

Mechanisms of Development 50 (1995) 251-252



Volume contents

Volume 50 (1995)

Issue contents	1	Issue contents	101
J. Hill, J.D.W. Clarke, N. Vargesson, T. Jowett, N. Holder Exogenous retinoic acid causes specific alterations in the development of the midbrain and hindbrain of the zebrafish embryo including positional respecification of the Mauthner neuron	3	G.J.C. Veenstra, T.L. Beumer, J. Peterson-Maduro, B.I. Stegeman, H.A. Karg, P.C. van der Vliet, O.H.J. Destrée Dynamic and differential Oct-1 expression during early Xenopus embryogenesis: persistence of Oct-1 protein following down-regulation of the RNA	103
P. Dhordain, F. Dewitte, X. Desbiens, D. Stehelin, M. Duterque-Coquillaud		H. Zhang, S. Reynaud, M. Kloc, L.D. Etkin, G. Spohr ID gene activity during <i>Xenopus</i> embryogenesis	119
Mesodermal expression of the chicken erg gene associated with precartilaginous condensation and cartilage differentiation	17	M. Nemer, E.W. Stuebing, G. Bai, H.R. Parker Spatial regulation of SpMTA metallothionein gene expression in sea urchin embryos by a regulatory cassette in intron 1	131
M.V. Taylor, K.E. Beatty, H.K. Hunter, M.K. Baylies Drosophila MEF2 is regulated by twist and is expressed in both the primordia and differentiated cells of the embryonic somatic, visceral and heart musculature	29	J. Cable, I.J. Jackson, K.P. Steel Mutations at the W locus affect survival of neural crest-derived melanocytes in the mouse	139
G. Auda-Boucher, F. Merly, MF. Gardahaut, J. Fontaine-Pérus Neural tube can induce fast myosin heavy chain isoform expression during embryonic development	43	J. Mohler Spatial regulation of segment polarity gene expression in the anterior terminal region of the Drosophila blastoderm embryo Y. Yu. L. Pick	15
K.R. Kao, A. Bernstein Expression of Xkl-1, a Xenopus gene related to mammalian c-kit, in dorsal embryonic tissue	57	Non-periodic cues generate seven fiz stripes in the Drosophila embryo	163
K.M. Lyons, B.L.M. Hogan, E.J. Robertson Colocalization of BMP 7 and BMP 2 RNAs suggests that these factors cooperatively mediate tissue inter- actions during murine development	71	H.M. Hsieh-Li, D.P. Witte, J.C. Szucsik M. Weinstein,H. Li, S.S. PotterGsh-2, a murine homeobox gene expressed in the developing brain	17
C. Cifuentes-Diaz, M. Nicolet, H. Alameddine, D. Goudou, M. Dehaupas, F. Rieger, R.M. Mège M-cadherin localization in developing adult and		T.O. Joos, C.A. Whittaker, F. Meng, D.W. DeSimone, V, Gnau, P, Hausen Integrin α_5 during early development of <i>Xenopus laevis</i>	18
regenerating mouse skeletal muscle: possible involve- ment in secondary myogenesis	85	A.L. Parks, F.R. Turner, M.A.T. Muskavitch Relationships between complex Delta expression and the specification of retinal cell fates during	
Meetings	99	Drosophila eye development	20

C.V.H. Baker, C.R. Sharpe, N.P. Torpey, J. Heasman,		Activin disrupts epithelial branching morphogenesis	
C.C. Wylie		in developing glandular organs of the mouse	229
A Xenopus c-kit-related receptor tyrosine kinase ex-			
pressed in migrating stem cells of the lateral line		Author index	247
system	217	Subject index	249

Volume contents

251

O. Ritvos, T. Tuuri, M. Erämaa, K. Sainio, K. Hilén, L. Saxén, S.F. Gilbert

